

## SEARCH REQUEST FORM

## Scientific and Technical Information Center

Requester's Full Name: Frank Vezzani Examiner #: 72773 Date: 11/27/02  
 Art Unit: 3613 Phone Number 303-9424 Serial Number: 10/044144  
 Mail Box and Bldg/Room Location: 551-1 Results Format Preferred (circle): PAPER DISK E-MAIL

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Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Requesting Litigation Search for  
 09/309,367 - now U.S. Patent 6,273,440 [related parent of CIP application?]  
 and 09/206,720 - now U.S. Patent 6,203,337

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Searcher: \_\_\_\_\_  
 Searcher Phone #: \_\_\_\_\_  
 Searcher Location: \_\_\_\_\_  
 Date Searcher Picked Up: \_\_\_\_\_  
 Date Completed: \_\_\_\_\_  
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## Type of Search

NA Sequence (#)	STN
AA Sequence (#)	Dialog
Structure (#)	Questel/Orbit
Bibliographic	Dr. Link
Litigation	Lexis/Nexis
Fulltext	Sequence Systems
Patent Family	WWW/Internet
Other	Other (specify) _____

## Vendors and cost where applicable

## SEARCH REQUEST FORM

## Scientific and Technical Information Center

Requester's Full Name: Frank VannamanExaminer #: 72773Date: 11/27/02Art Unit: 3618 Phone Number 308-0424Serial Number: 10/044144Mail Box and Bldg/Room Location: 5T14Results Format Preferred (circle):  PAPER  DISK  E-MAILPK5**If more than one search is submitted, please prioritize searches in order of need.**

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

*Requesting Litigation Search for*

*09/309,367 - now U.S. Patent 6,273,440 } related parent & CIP applications  
and 09/206,720 - now U.S. Patent 6,203,037*

Source: [Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant Patents](#) [\(i\)](#)  
Terms: [patno=6273440](#) [\(Edit Search\)](#)

09309367 (09) 6273440 August 14, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT  
**6273440**

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August 14, 2001

Metal sports board

**INVENTOR:** Wilson, Ken - Poway, California

**APPL-NO:** 09309367 (09)

**FILED-DATE:** May 11, 1999

**GRANTED-DATE:** August 14, 2001

**CORE TERMS:** elongated, sports, longitudinally, cavity-forming, skateboard, rear, cavity, aluminum, alloy, hardness ...

**ENGLISH-ABST:**

A sports board that is ridden by a person standing upon it includes an elongated metal board having a front end, a rear end, a top surface, a bottom surface, a left edge and a right edge, and one or more longitudinally elongated cavity forming sections. This basic structure can be utilized as the basic component for sports boards such as skateboards, wakeboards and snowboards.

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Source: [Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant Patents](#) [\(i\)](#)  
Terms: [patno=6273440](#) [\(Edit Search\)](#)  
View: KWIC ± 25  
Date/Time: Wednesday, November 27, 2002 - 9:35 AM EST

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1 / 1 PLUSPAT - ©QUESTEL-ORBIT

**Patent Number :**

US6273440 B1 20010814 [US6273440]

**Title :**

(B1) Metal sports board

**Patent Assignee :**

(B1) RENO WILSON INC (US)

**Inventor(s) :**

(B1) WILSON KEN (US)

**Application Nbr :**

US30936799 19990511 [1999US-0309367]

**Priority Details :**

US30936799 19990511 [1999US-0309367]

US20672098 19981207 [1998US-0206720]

**Intl Patent Class :**

(B1) A63C-017/01

**EPO ECLA Class :**

A63C-017/00B

**US Patent Class :**

ORIGINAL (O) : 280087042

**Document Type :**

Corresponding document

**Citations :**

US2926364; US3561783; US3722900; US3762734; US4082578; US4161326; US4182520; US4196916; US4337963; US4458907; US4768793; US4897063; US5248160; US5249819; US5267743; US5299822; US5312258; US5507888; US5509510; US5620042

**Publication Stage :**

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

**Abstract :**

A sports board that is ridden by a person standing upon it includes an elongated metal board having a front end, a rear end, a top surface, a bottom surface, a left edge and a right edge, and one or more longitudinally elongated cavity forming sections. This basic structure can be utilized as the basic component for sports boards such as skateboards, wakeboards and snowboards.

**Update Code :**

2001-34

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1 / 1 LGST - ©LEGSTAT

**Patent Number :**

US 6273440 [US6273440]

**Application Details :**

US 309367/99 19990511 [1999US-0309367]

**Document Type :**

US-P

**Action Taken :**

19990511 US/AE-A

APPLICATION DATA (PATENT)

US 309367/99 19990511 [1999US-0309367]

20010814 US/BA

PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)

20020604 US/RF

REISSUE APPLICATION FILED

20020111

**Update Code :**

2002-24

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1 / 1 CRXX - ©CLAIMS/RRX

**Patent Number :**

6,273,440 A 20010814 [US6273440]

**Patent Assignee :**

Reno Wilson Inc

**Actions :**

20020111 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20020604

REISSUE REQUEST NUMBER: 10/044144

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3611

Reissue Patent Number:

**Accession Number :**

200223-001859

**Patent Number :**

6273440 A [US6273440]

**Official Gazette Date :**

2002-06-04

**Actions :**

REISSUE APPLICATION FILED

**Query/Command : FILE INPADOC**

Search statement 1

**Query/Command : US6273440/PN**

**\*\* SS 1: Results 1**

Search statement 2

**Query/Command : PRT SS 1 MAX 1 LEGAL**

**Patent Number :**

US 6273440 BA 20010814 [US6273440]

**Title :**

METAL SPORTS BOARD

**Inventor(s) :**

WILSON KEN [US]

**Patent Assignee (Words) :**

RENO WILSON INC [US]

**Application Details :**

US 309367/99-A 19990511 [1999US-0309367]

**Priority Details :**

US 309367/99-A 19990511 [1999US-0309367]

US 206720/98-A2 19981207 [1998US-0206720]

**Intl. Patent Class. :**

A63C-017/01

**Patent Number :**

US 6273440 [US6273440]

**Application Details :**

US 309367/99 19990511 [1999US-0309367]

**Document Type :**

US-P

**Action Taken :**

19990511 US/AE-A

APPLICATION DATA (PATENT)

US 309367/99 19990511 [1999US-0309367]

20010814 US/BA

PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)

20020604 US/RF

REISSUE APPLICATION FILED

20020111

**Update Code :**

2002-24

**Query/Command : ..ST**

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) [\(i\)](#)  
Terms: [patno=6203037](#) [\(Edit Search\)](#)

09206720 (09) 6203037 March 20, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT  
**6203037**

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March 20, 2001

Metal sports board

**INVENTOR:** Wilson, Ken - Poway, California; Taylor, Christopher - Cardiff, California

**APPL-NO:** 09206720 (09)

**FILED-DATE:** December 7, 1998

**GRANTED-DATE:** March 20, 2001

**CORE TERMS:** skateboard, hollow, extruded, rail, sport, aluminum, lbs, novel, rear, wheel ...

**ENGLISH-ABST:**

A sports board that is ridden by a person standing upon it. The board is formed of extruded metal and it has an extruded hollow keel formed in its bottom surface that extends from its front end to its rear end. The height of the keel is much smaller than its width and it has a substantially rectangular cross-sectional configuration. An extruded hollow left rail and an extruded hollow right rail are formed on the bottom surface of the metal board adjacent its respective left and right edges and they extend the length of the metal board. Plastic end guards are secured to the front and rear ends of the metal board. In one embodiment of the sports board, front and rear skateboard trucks are secured to the bottom surface of the metal board.

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) [\(i\)](#)  
Terms: [patno=6203037](#) [\(Edit Search\)](#)  
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Query/Command : FILE PLUSPAT

Query/Command : US6203037/PN

**\*\* SS 2: Results 1**

Search statement 3

Query/Command : PRT SS 2 MAX 1 LEGALALL

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*I / I PLUSPAT - ©QUESTEL-ORBIT*

**Patent Number :**

US6203037 B1 20010320 [**US6203037**]

**Title :**

(B1) Metal sports board

**Patent Assignee :**

(B1) RENO WILSON INC (US)

**Inventor(s) :**

(B1) WILSON KEN (US); TAYLOR CHRISTOPHER (US)

**Application Nbr :**

US20672098 19981207 [1998US-0206720]

**Priority Details :**

US20672098 19981207 [1998US-0206720]

**Intl Patent Class :**

(B1) A63C-017/01

**EPO ECLA Class :**

A63C-017/00B

**US Patent Class :**

ORIGINAL (O) : 280087042

**Document Type :**

Basic

**Citations :**

US1552990; US2926364; US3118157; US3360277; US3374495; US3722900; US3762734; US4076265; US4161326; US4182520; US4196916; US4234204; US4337963; US4458907; US4887824; US4897063; US5029661; US5236208; US5249819; US5267743; US5299822; US5312258; US5487441; US5924718; CH169739; FR84816; IT494087

**Publication Stage :**

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

**Abstract :**

A sports board that is ridden by a person standing upon it. The board is formed of extruded metal and it has an extruded hollow keel formed in its bottom surface that extends from its front end to its rear end. The height of the keel is much smaller than its width and it has a substantially rectangular cross-sectional configuration. An extruded hollow left rail and an extruded hollow right rail are formed on the bottom surface of the metal board adjacent its respective left and right edges and they extend the length of the metal board. Plastic end guards are secured to the front and rear ends of the metal board. In one embodiment of the sports board, front and rear skateboard trucks are secured to the bottom surface of the metal board.

**Update Code :**

2001-14

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1 / 1 LGST - ©LEGSTAT

**Patent Number :**

US 6203037 [US6203037]

**Application Details :**

US 206720/98 19981207 [1998US-0206720]

**Document Type :**

US-P

**Action Taken :**

19981207 US/AE-A

APPLICATION DATA (PATENT)

US 206720/98 19981207 [1998US-0206720]

20010320 US/BA

PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)

**Update Code :**

2001-15

Query/Command : FILE INPADOC

Query/Command : US6203037/PN

**\*\* SS 2: Results 1**

Search statement 3

Query/Command : PRT SS 2 MAX 1 LEGAL

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1 / 1 INPADOC - ©INPADOC

**Patent Number :**

US 6203037 BA 20010320 [US6203037]

**Title :**

METAL SPORTS BOARD

**Inventor(s) :**

WILSON KEN [US]; TAYLOR CHRISTOPHER [US]

**Patent Assignee (Words) :**

RENO WILSON INC [US]

**Application Details :**

US 206720/98-A 19981207 [1998US-0206720]

**Priority Details :**

US 206720/98-A 19981207 [1998US-0206720]

**Intl. Patent Class. :**

A63C-017/01

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1 / 1 LGST - ©LEGSTAT

**Patent Number :**

US 6203037 [US6203037]

**Application Details :**

US 206720/98 19981207 [1998US-0206720]

**Document Type :**

US-P

**Action Taken :**

19981207 US/AE-A

APPLICATION DATA (PATENT)

US 206720/98 19981207 [1998US-0206720]

20010320 US/BA

PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)

**Update Code :**

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**Query/Command : ..ST**